





**Application No:** Claims searched:

GB 0317329.1

1 to 12

Examiner: Date of search:

Frederick Fee 23 January 2004

## Patents Act 1977: Search Report under Section 17

## Documents considered to be relevant:

Documents considered to be relevant:						
Category	Relevant to claims	Identity of document and	passage or figure of particular relevance			
X	1-4	EP 0335420 A2	[TOSHIBA] column 3 lines 23-27: ratio = 0.41			
X	1, 2	EP 0287870 A2	[SGS-THOMPSON] column 1 lines 31-33: ratio is 0.34 - 0.49			
X	1	US 5915999	[TAKENAKA] column 3 lines 37-43			
X	1,2	US 5273203	[WEBSTER] column 3 lines 8 to 19: ratio is 0.64 or 0.82			
X	. 1	US 5122075	[KILE] column 6 lines3-5; in table in column 5, item I is diameter of wire: ratio is 0.37			
X	1, 3	JP 2002-26482 A	[KAMIYA] paragraph [0029], figure 2: ratio is 0.44: Derwent abstract accession no. 2002-409252 [44]			
X	1 at least	GB 1426264	[DU PONT] figure 6			
X	1 at least	US 6052895	[BIANCA] column 6 lines 16 to 52, figure 7			
X	1 at least	US 5823830	[WURSTER] column 2 lines 63 to 67, figures 4, 5 and 8			
X	1 at least	US 4737114	[YAEGASHI] column 3 lines 33-37, figure 13			

## Categories:

I	x	Document indicating lack of novelty or inventive step	A	Document indicating technological background and/or state of the art.
	Y	Document indicating lack of inventive step if combined with one or more other documents of same category.	P	Document published on or after the declared priority date but before the filing date of this invention.
	&	Member of the same patent family	E	Patent document published on or after, but with priority date earlier than, the filing date of this application.

## Field of Search:

Search of GB, EP, WO & US patent documents classified in the following areas of the UKCw:

H<sub>2</sub>E

Worldwide search of patent documents classified in the following areas of the IPC7:







**Application No:** 

GB 0317329.1

Claims searched: 1 to 12

Examiner:

Frederick Fee

Date of search: 23 Ja

23 January 2004

H05K

The following online and other databases have been used in the preparation of this search report:

WPI, JAPIO, EPODOC